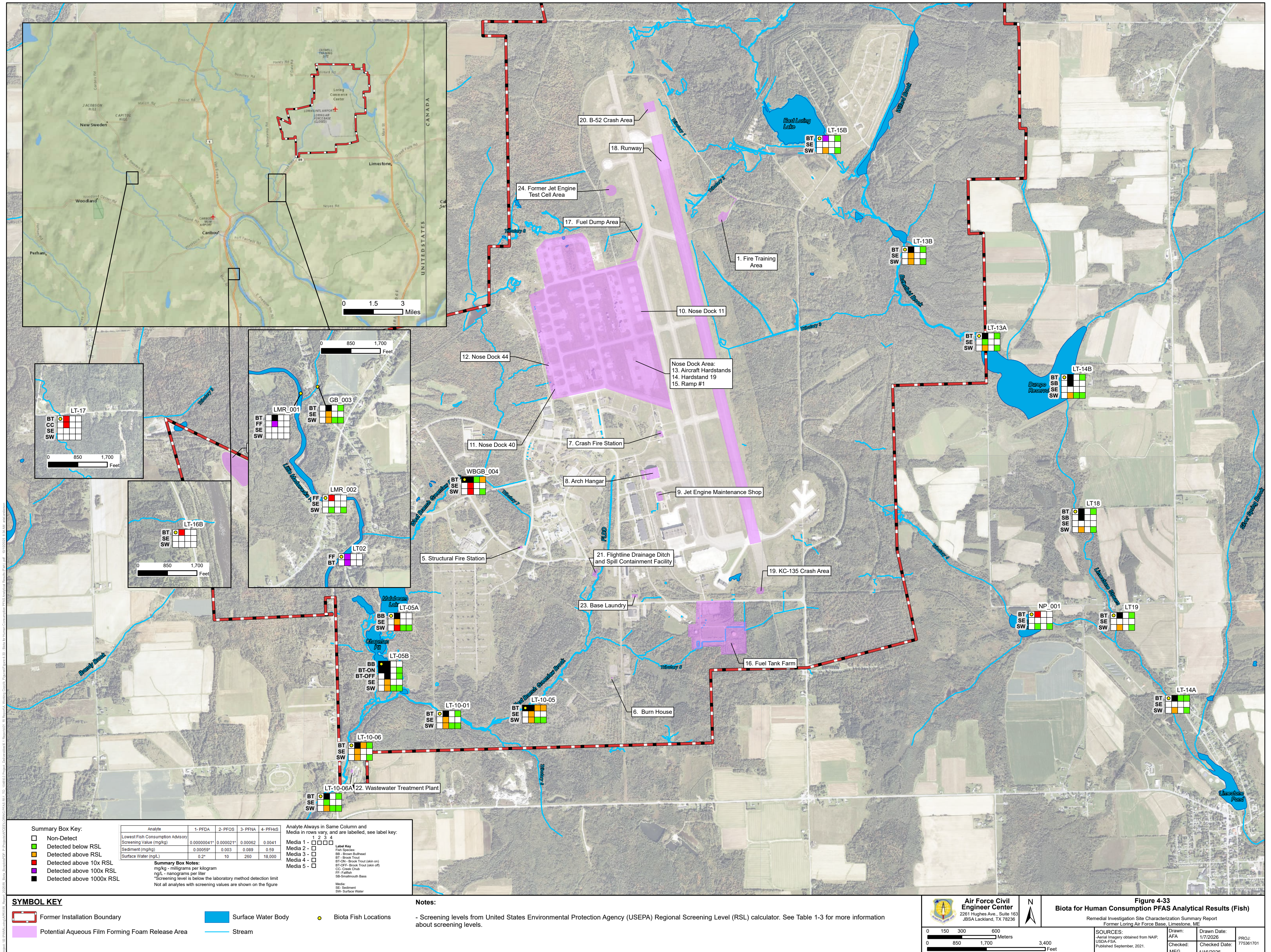




Summary Box Key:

- Non-Detect
- Detected below RSL
- Detected above RSL
- Detected above 10x RSL
- Detected above 100x RSL
- Detected above 1000x RSL

Analyte	1- PFDA	2- PFOS	3- PFNA	4- PFHxS
Lowest Fish Consumption Advisory Screening Value (mg/kg)	0.00000041*	0.000021*	0.00062	0.0041
Sediment (mg/kg)	0.00059*	0.003	0.089	0.59
Surface Water (ng/L)	0.2*	10	250	18,000

Summary Box Notes:

mg/kg - milligrams per kilogram
ng/L - nanograms per liter
*Screening level is below the laboratory method detection limit
Not all analytes with screening values are shown on the figure

SYMBOL KEY

- Former Installation Boundary
- Potential Aqueous Film Forming Foam Release Area
- Surface Water Body
- Stream
- Biota Fish Locations

Notes:

- Screening levels from United States Environmental Protection Agency (USEPA) Regional Screening Level (RSL) calculator. See Table 1-3 for more information about screening levels.

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Figure 4-33
Biota for Human Consumption PFAS Analytical Results (Fish)
Remedial Investigation Site Characterization Summary Report
Former Loring Air Force Base, Limestone, ME

SOURCES:
-Aerial Imagery obtained from NAIP
USDA-FSA
Published September, 2021.

Drawn:
AFA
Checked:
MEG

Drawn Date:
1/7/2026
Checked Date:
1/16/2026

PROJ:
775361701